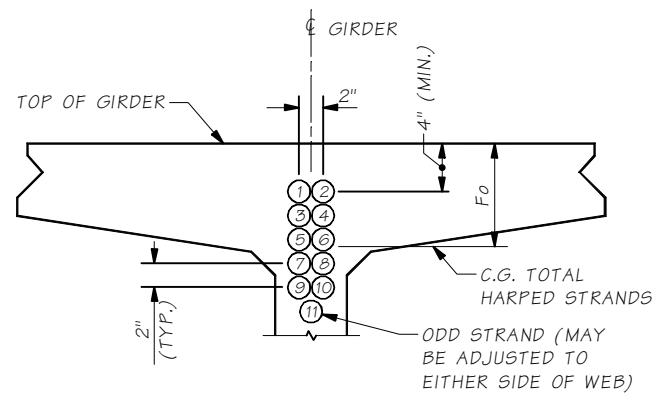


END 1 END 2

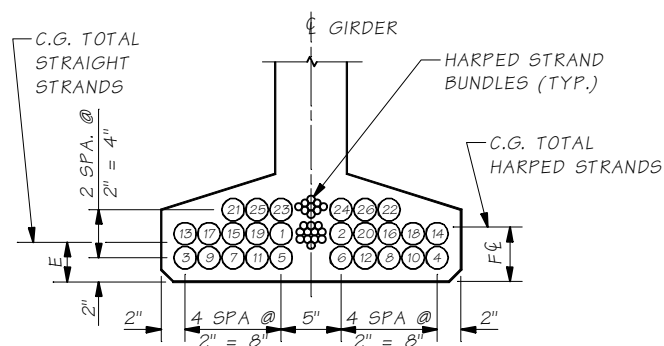
### GIRDER SCHEDULE LEGEND

LL AND LT ARE SHIPPING SUPPORT LOCATIONS AT LEADING AND TRAILING ENDS, RESPECTIVELY.



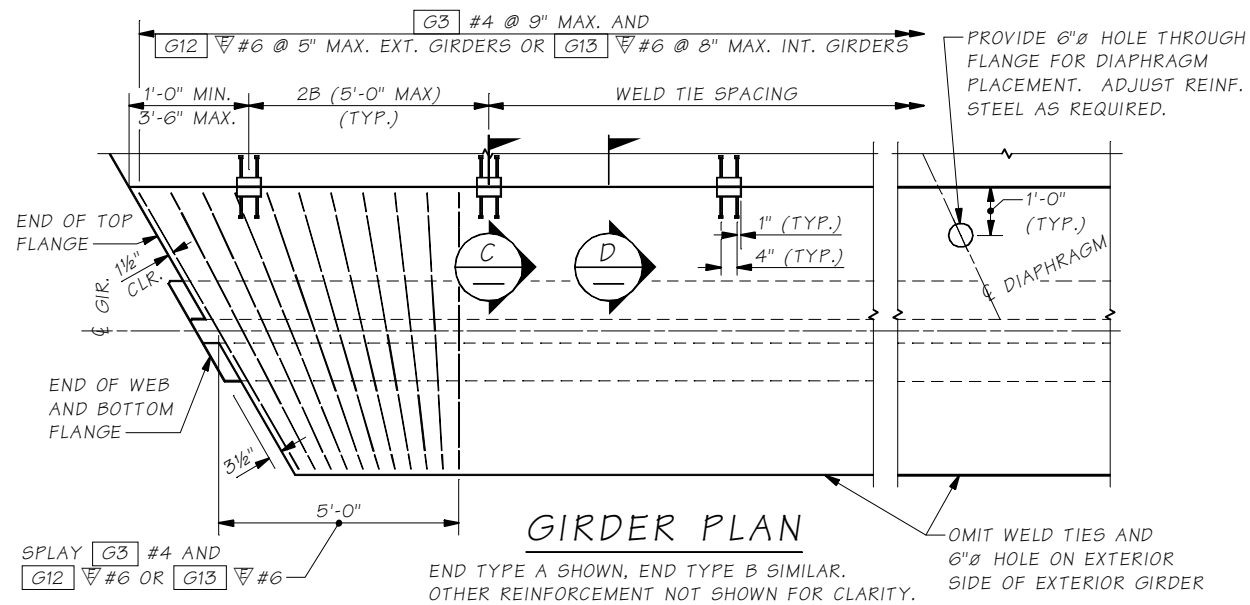
### STRAND PATTERN AT GIRDER END

HARPED STRAND LOCATION SEQUENCE SHALL BE AS SHOWN ①, ② ETC.



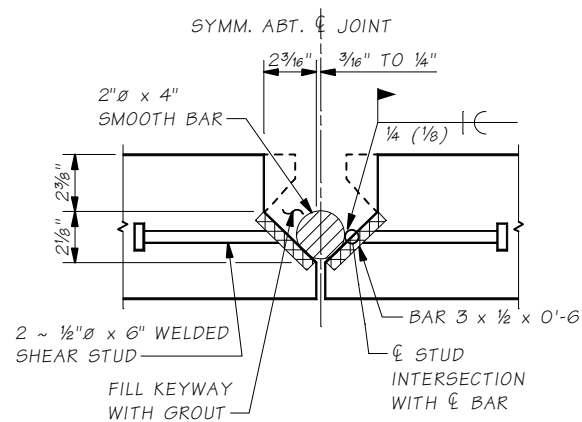
### STRAND PATTERN AT CENTER SPAN

STRAIGHT STRAND LOCATION SEQUENCE SHALL BE AS SHOWN ①, ② ETC.

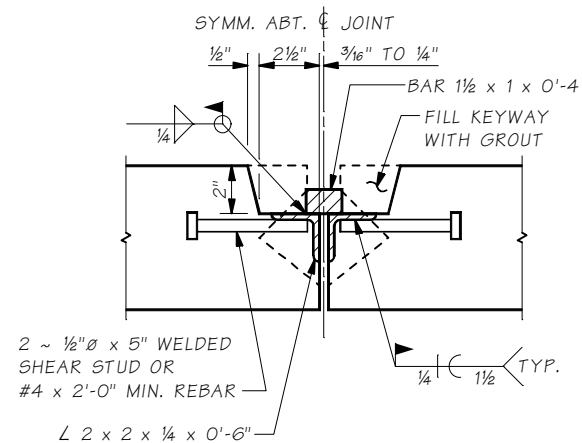


### GIRDER PLAN

END TYPE A SHOWN, END TYPE B SIMILAR. OTHER REINFORCEMENT NOT SHOWN FOR CLARITY.



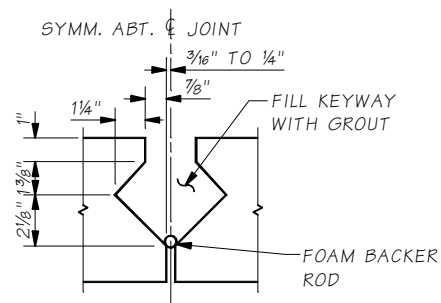
### ALTERNATE 1



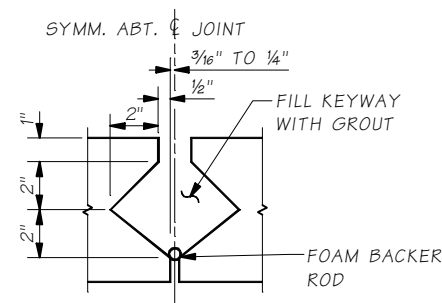
### ALTERNATE 2

### SECTION C

WELD TIE



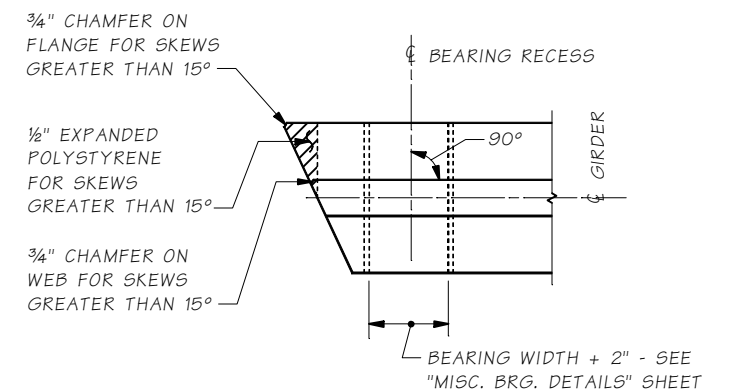
### ALTERNATE 1



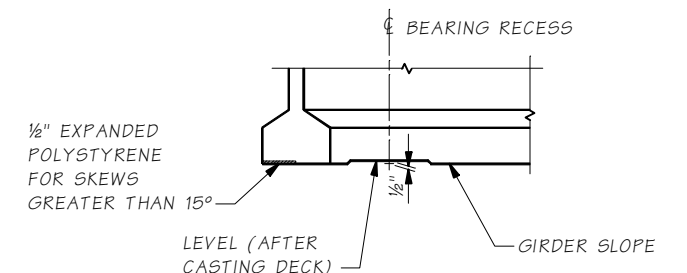
### ALTERNATE 2

### SECTION D

KEYWAY



### PLAN



### ELEVATION

### BEARING RECESS AND BOTTOM FLANGE SPALL PROTECTION DETAIL

Bridge Design Engr.	M:\STANDARDS\Girders\Deck Bulb Tee\DETAILS 2 OF 2.MAN	REGION NO.	STATE	FED. AID PROJ. NO.	SHEET NO.	TOTAL SHEETS
Supervisor		10	WASH.			
Designed By						
Checked By						
Detailed By						
Bridge Projects Engr.						
Prelim. Plan By						
Architect/Specialist	DATE	REVISION	BY	APPD		

BRIDGE AND STRUCTURES OFFICE



STANDARD PRESTRESSED CONCRETE GIRDERS

DECK BULB TEE GIRDER DETAILS 2 OF 2

BRIDGE SHEET NO.
SHEET
OF
SHEETS